Car Multimedia Systems.

VDO Dayton. The Car Brand.

CD 2604 MP3X

RDS Tuner (incl. Short Wave)
CD MP3 Player
SD & MMC Card Slot
EDI and Steering Wheel Adaption

MOBILE MANAGER · EDI External Display Interface · SD · MP3 · COMPACT disc DIGITAL AUDIO · THEATRE SOUND

4 x 55 Watts

4 Channel Preamp Out

Dot Matrix Display

Detachable Flipdown Front

SDVC

Theatre Sound System

Auxiliary Input

CD-Changer Control

Communication Interface

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RDS Tuner (incl. Short Wave) • CD MP3 Player
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CD MP3 Player
The enhanced CD player is compatible with regular shaped 12cm disks in CD Audio, CD-R and CD-RW format, and is also capable of playing CDs containing MP3 files. If available, ID3 tags for DIRECTORY, ARTIST, ALBUM and TITLE can be displayed. Copy protected CDs which do not comply with international audio CD standards (Red Book) may not be supported.

SD/MMC Card Slot
Allows for the playback of MP3 tracks via SD or MMC card.

External Display Interface (EDI)
The EDI is the ability to connect the standard display in the cockpit when installing a VDO Dayton Exclusive Line car radio.[1]

Steering Wheel Remote Control Interface
The Steering Wheel Remote Control Interface allows for the operation of the car radio via the original steering wheel remote control.[1]

4-Channel Preamp Out
The 4-channel line out multiplies the sound power combinations and pre-amplifier connections. To achieve an optimal signal to noise ratio and increased dynamic, outputs are supplied at 2V.

Dot Matrix Display
Animations and graphics are provided in a 128 by 32 full dot matrix scale.

Detachable Flipdown Front
Fully detachable unit for theft protection.

Speed Dependant Volume Control (SDVC)
Intelligent volume control which automatically adjusts loudness depending on your speed (SDVC = SMART Volume)

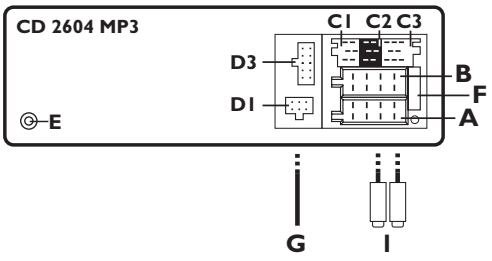
Theatre Sound System
Creates the effect of being seated in the middle of a theatre.

CD-Changer Control
Stereo Preamp Input connection for VDO Dayton CD-Changers.

Auxiliary Input
Interface to connect an Auxiliary source to the head unit

Communication Interface (Mobile Manager)
The CI 3000[2] provides a communication interface which connects your handsfree kit and mobile phone to your VDO Dayton audio system – allowing you to access all key mobile phone functions conveniently on the display of the audio system, including accepting incoming calls, reading text messages, and using the phone book entries, etc. The ideal accompaniment to the CI 3000 is the optional Bluetooth® Handsfree Terminal CIX 3000 Blue. Experience cable-free in-car communication – the CIX 3000 Blue takes the place of the conventional handsfree kit with cradles. Thanks to Bluetooth® wireless technology, you no longer need to connect your mobile to an in-car cradle, you can just leave it in your jacket. The CIX 3000 Blue can be used as stand alone equipment or combined with your VDO Dayton navigation radio or audio system.

1 Only applies to certain vehicle models; separate adaptor cable required.
2 CI 3000/01 necessary, planned



Connections
- A: General + Power Supply (ISO)
- B: Loudspeaker (ISO)
- C1: 4-Channel Pre-amp Out (mini ISO)
- C2: Car Specific Steering Wheel Remote Control (mini ISO)
- C3: CD-Changer (mini ISO)
- D1: Hands Free Phone In /CIX 3000 Blue
- D3: External Display Interface (EDI) /CI 3000/01
- E: Aerial Plug (ISO)
- F: Fuse
- G: Telephone Mute (Fly Lead)
- I: Aux In (Cinch)

Product Design
- Silver Finish
- Detachable Flipdown Front
- Blue dot matrix LCD; white illumination
- Blue Key Illumination
- Protection LED
- Pilot Light

Tuner
- RDS Tuner
- FM with RDS Traffic, News
- MW, LW, SW
- RDS PTY
- TA EON
- RDS Clock
- Preset Buttons FM-120, MW-40, LW-10, SW-10

Internal Amplifier
- Max. Power: 4 x 55 Watts
- RMS Power: 4 x 27 Watts
- 4-Channel 2V Preamp Out
- Aux In
- Loudness Control
- 6 Sound Presets
- Volume Mute

CD Player
- CD MP3 Player
- Scan / Random Tracks
- Previous / Next / Fast Forward / Fast Rewind
- CD-R / CD-RW
- CD-Multisession
- CD-Text
- MP3 Specific Data
  - Max. 50 Directories per CD
  - Max. 300 Tracks per CD
  - ID3 Tag (Version 1 & 2)
  - Max. 30 Characters per Name
  - Bit Rate 8 - 320kbps
  - Sampling Frequency 8 - 48 kHz

General
- Telephone In
- Telephone Mute
- Mounting angle: +30° / -10°
- Dimensions (w x h x d) 178.6 x 50 x 154 mm

Options
- Amplifier
- Speakers
- 6 Disc CD (MP3) Changer
- Communication Interface Module (CI 3000)
- Bluetooth® Handsfree Terminal (CIX 3000 Blue)
- Car Specific EDI Adapter
- Car Specific Steering Wheel Remote Control Adapter
- IR Eye (CA 1106) & IR Credit Card Remote Control (CA 1103) or IR Steering Wheel Remote Control (RCS 5100)

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05/05, CD 2604 MP3X, subject to modification